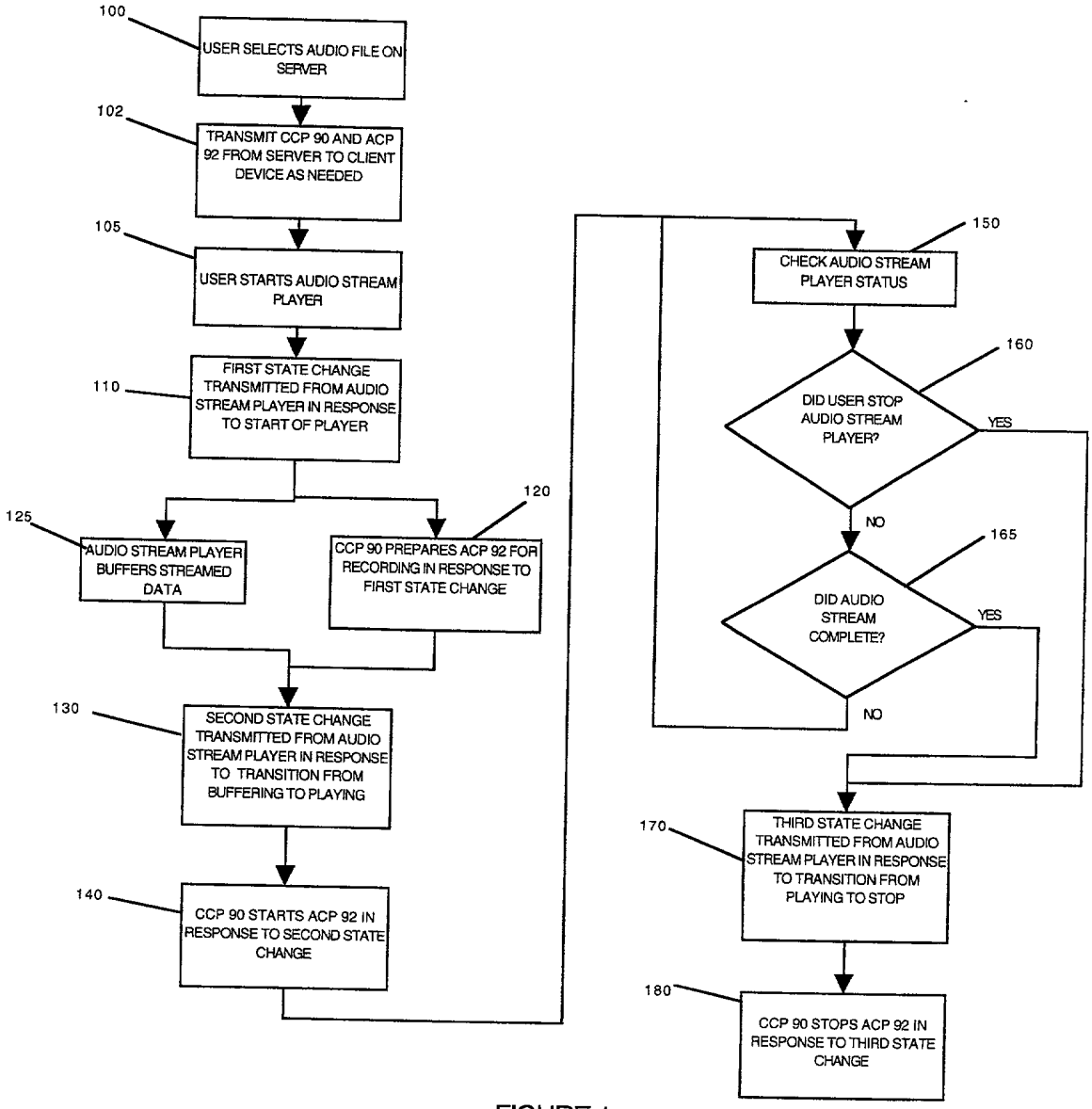
100
USER SELECTS AUDIO FILE ON SERVER
102
TRANSMIT CCP 90 AND ACP 92 FROM SERVER TO CLIENT DEVICE AS NEEDED
105
USER STARTS AUDIO STREAM PLAYER
110
FIRST STATE CHANGE TRANSMITTED FROM AUDIO STREAM PLAYER IN RESPONSE TO START OF PLAYER
125
AUDIO STREAM PLAYER BUFFERS STREAMED DATA
120
CCP 90 PREPARES ACP 92 FOR RECORDING IN RESPONSE TO FIRST STATE CHANGE
130
SECOND STATE CHANGE TRANSMITTED FROM AUDIO STREAM PLAYER IN RESPONSE TO TRANSITION FROM BUFFERING TO PLAYING
140
CCP 90 STARTS ACP 92 IN RESPONSE TO SECOND STATE CHANGE
150
CHECK AUDIO STREAM PLAYER STATUS
160
DID USER STOP AUDIO STREAM PLAYER?
YES
NO
165
DID AUDIO STREAM COMPLETE?
YES
NO
170
THIRD STATE CHANGE TRANSMITTED FROM AUDIO STREAM PLAYER IN RESPONSE TO TRANSITION FROM PLAYING TO STOP
180
CCP 90 STOPS ACP 92 IN RESPONSE TO THIRD STATE CHANGE

FIGURE 1

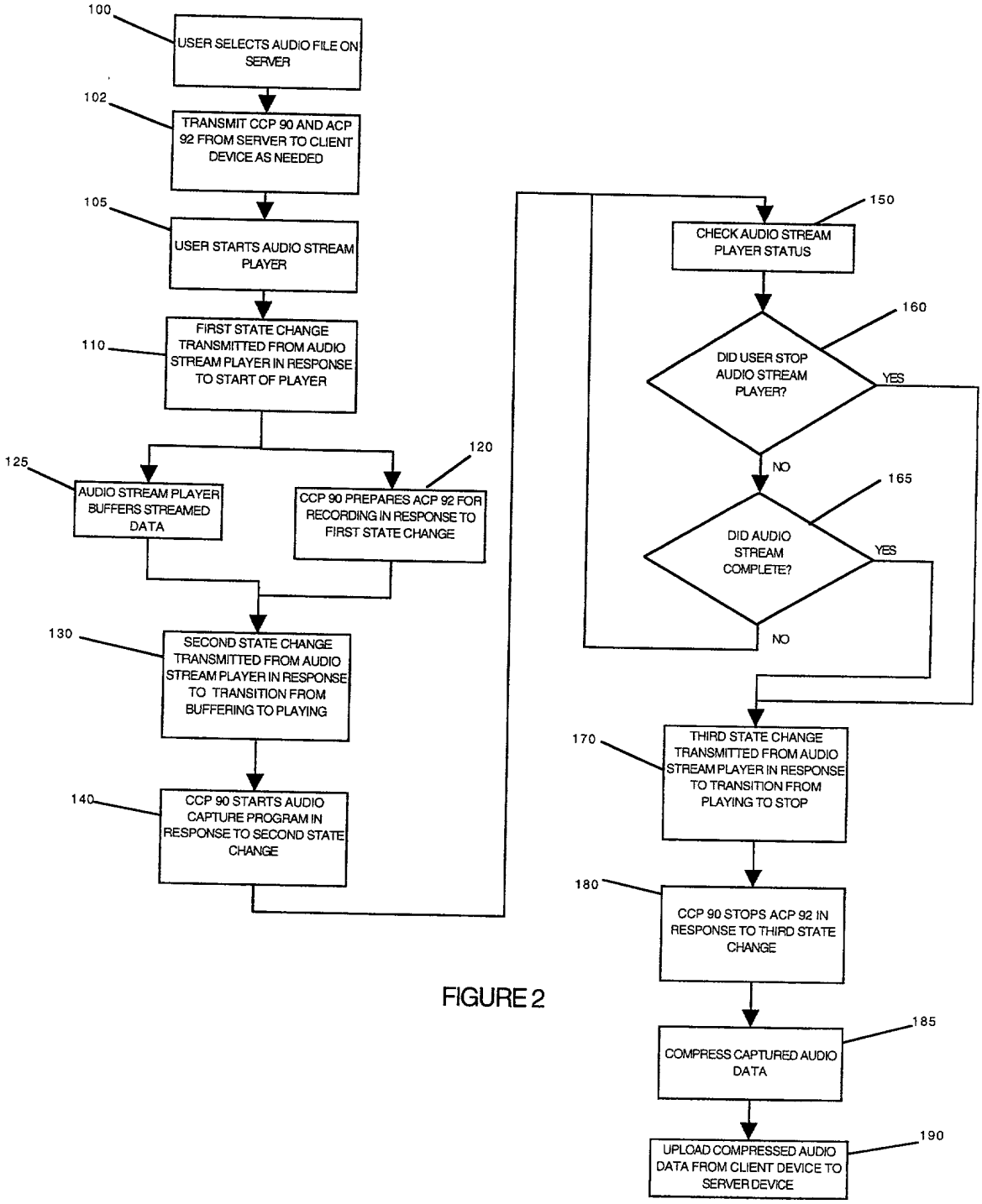

FIGURE 2

Dayna Exhibit 2005

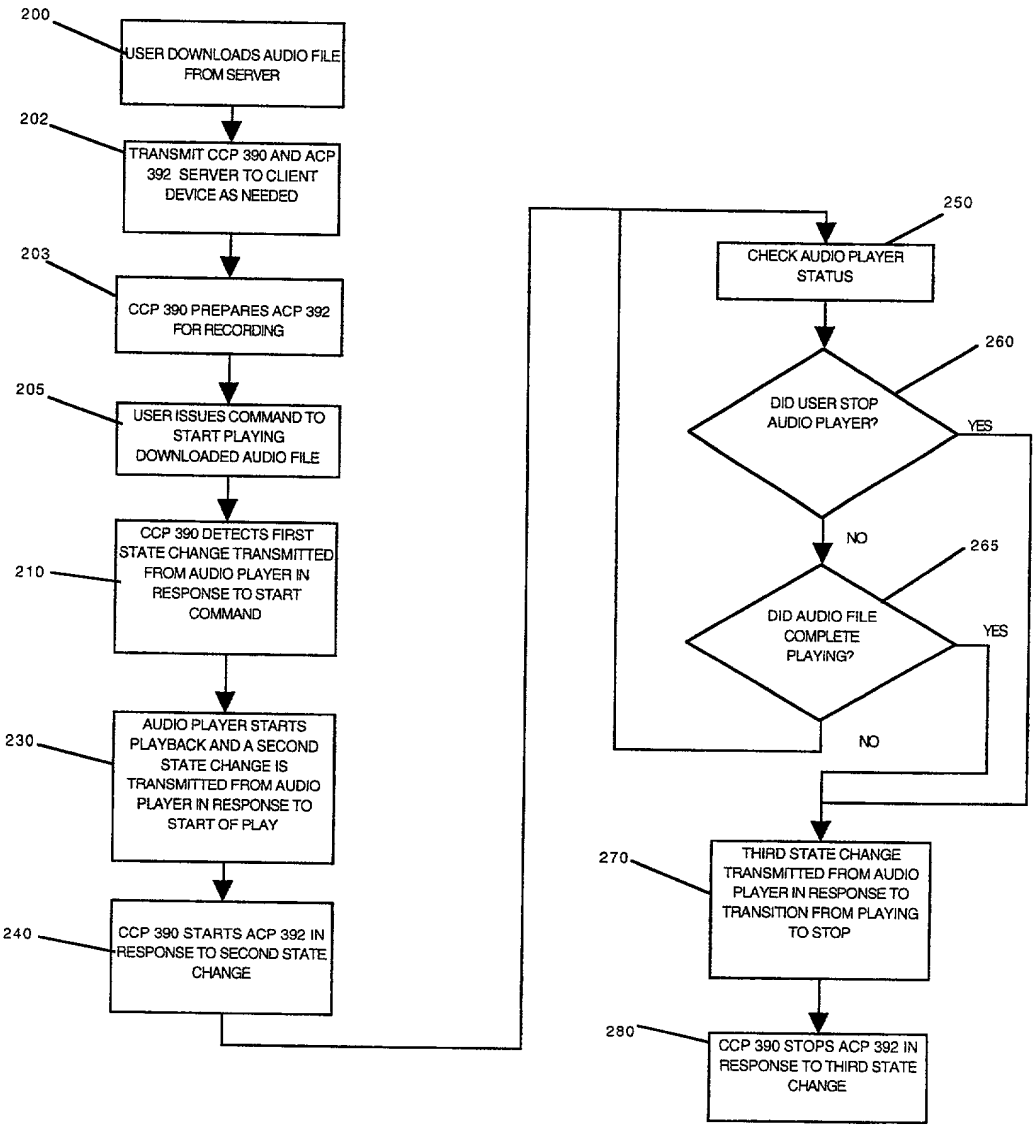

FIGURE 3
(alternative embodiment)

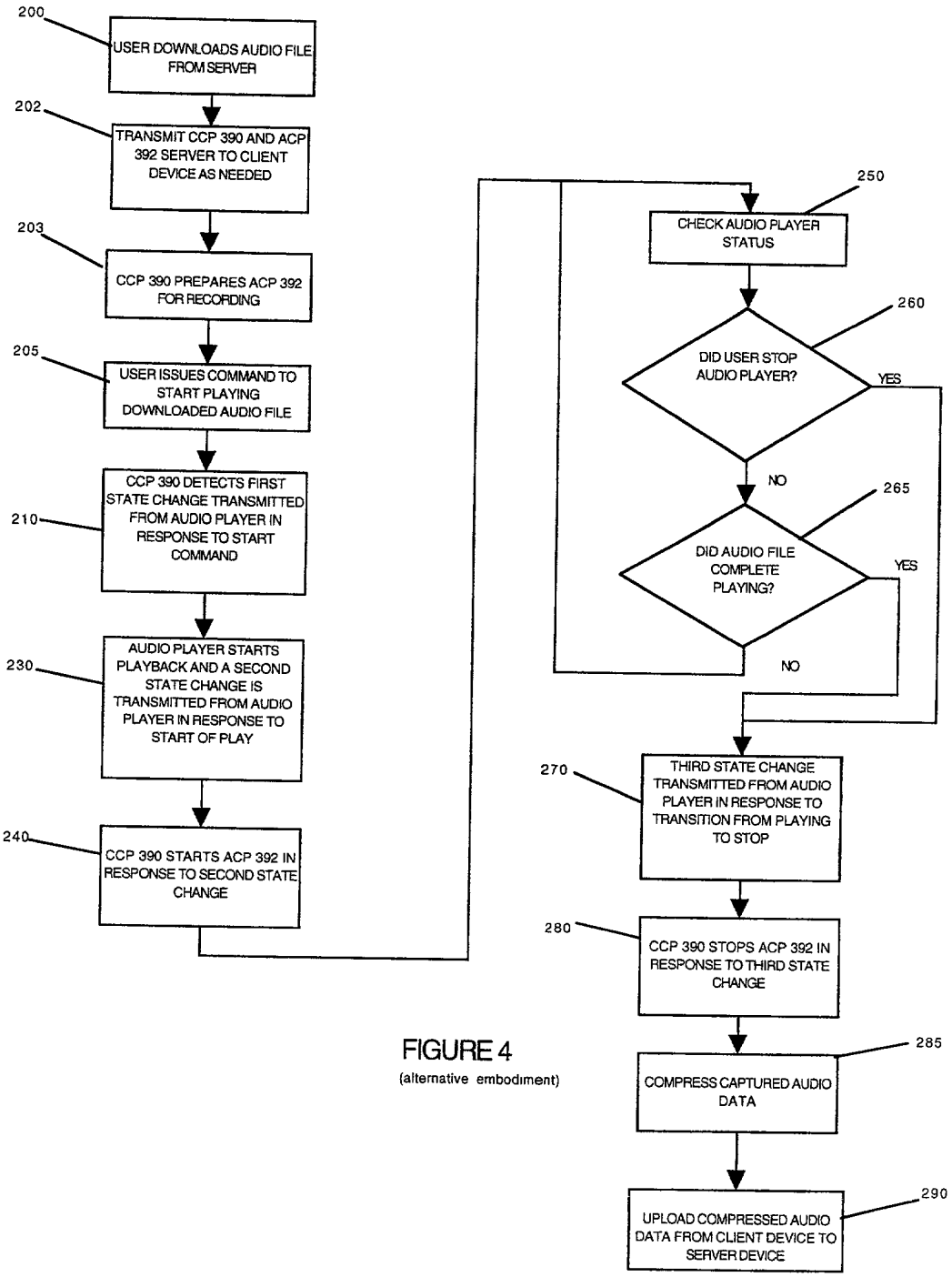

FIGURE 4
(alternative embodiment)